EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("20020004675").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/24 11:57
S2	2	("20010047196").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/24 11:58
S3	2	("6146411").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/24 11:59
S4	2	("6261312").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/24 11:59
S5	2	("6620188 ").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/25 09:34
S6	100	("2308484" | "3369549" | "3425419" | "3726283" | "3788328" | "3995617" | "4014317" | "4038519" | "4111209" | "4246932" | "4298006" | "4378797" | "4445500" | "4445886" | "4470407" | "4540402" | "4661094" | "4662383" | "4672962" | "4686085" | "4701166" | "4705501" | "4748979" | "4750493" | "4754752" | "4769005" | "4804358" | "4819655" | "4840617" | "4857054"	US-PGPUB; USPAT; USOCR	OR	ON	2008/11/25 09:38

			"4892095" | "4892519" "4899741" | "4909252" "4920963" | "4941475" "4960103" | "4976691" "4995863" | "5019075" "5030210" | "5041089" "5092841" | "5106360" "5112301" | "5147385" "5149321" | "5151100" "5174285" | "5180364" "5191883" | "5196024" "5211631" | "5234405" "5248312" | "5250070" "5257977" | "5261399" "5269758" | "5342301" "5344436" | "5368591" "5383856" | "5395314" "5403281" | "5437673" "5486208" | "5531776" "5584804" | "5624392" "5653692" | "5716386" "5733319" | "5908407" "5957963" | "5980561" "6007571" | "6042559" "6051019" | "6096068" "6126684" | "6231595" | "6338727").PN. OR ("6620188").URPN.				
S7	1556	(607/105,113).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/25 09:40
S8	2	("6620188").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/25 10:45
S9	1319	catheter AND (fluid SAME (flow OR circulation)) AND ((fluid OR flow) SAME divert$3)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/25 11:34
S10	33192	("607").CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/25 11:34

S11	50	S9 AND S10	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/25 11:34
S12	8311	catheter AND ((fluid SAME (flow OR circulation)) SAME valve)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/25 13:46
S13	33192	("607").CLAS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/25 13:46
S14	0	("L4ANDL5").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/25 13:46
S15	446	S12 AND S13	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/25 13:47
S16	8311	catheter AND ((fluid SAME (flow OR circulation)) SAME valve)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/25 13:47
S17	2044	(607/104-106).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/25 14:07
S18	8498	catheter AND ((fluid SAME (flow OR circulation)) SAME (valve OR divert$3))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/25 14:20

S19	244	S17 AND S18	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/25 14:20
S20	2	("20060122673").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/25 14:34
S21	22	catheter AND ((fluid SAME (flow OR circulation)) SAME (diverter WITH valve))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/11/25 14:35
S22	2	("6620188").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/25 14:49
S23	2	("5837003").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/11/25 14:50
S24	2	("6620188").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/01 10:21
S25	2	("5486208").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/01 10:25
S26	2	("6620187").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/01 14:01

S27	71	("3007473" | "3064649" | "3074410" | "3460538" | "3504674" | "3625279" | "3744555" | "3888259" | "3894213" | "3995621" | "4149529" | "4259961" | "4416280" | "4427009" | "4459468" | "4508123" | "4512163" | "4523594" | "4691762" | "4844072" | "4966145" | "5033136" | "5051562" | "5097829" | "5266778" | "5270005" | "5332884" | "5466216" | "5573502" | "5609571" | "5609620" | "5634940" | "5643191" | "5645531" | "5702358" | "5730720" | "5733320" | "5817045" | "5862675" | "5871526" | "5895418" | "5957137" | "5957879" | "5980561" | "5989285" | "5997816" | "6019783" | "6033432" | "6042559" | "6086609" | "6095992" | "6110139" | "6149674" | "6197045" | "6254626" | "6261312" | "RE36386" | "T994001").PN. OR ("6620187").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/12/01 14:02
S28	2	("6197045").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/01 14:03
S29	2	("5862675").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/01 14:04
S30	2	("6969399").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/01 14:14

S31	2	("6969399").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/01 15:59
S32	2	("6969399").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/02 11:19
S33	2	("20060122673").PN.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/12/02 14:34
S35	1	(((temperature AND probe) AND (catheter) AND (microprocessor) AND (circulat$4 WITH fluid) AND (divert$4) AND (periodical$3 WITH flow) AND ((analy$4 WITH signal) WITH temperature)).CLM.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/27 13:42
S36	2096	(607/104-106).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/27 14:01
S37	924	(607/113).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/08/27 14:02
S38	10	(((temperature AND probe) AND (catheter) AND (microprocessor) AND (circulat$4 WITH fluid) AND (divert$4) AND (periodical$3 WITH flow) AND ((analy$4 WITH signal) WITH temperature))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/27 14:27

S39	23	((temperature) AND (catheter) AND (circulat$4 WITH fluid) AND (periodical$3 WITH flow) AND ((analy$4 WITH temperature)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/08/27 14:39
S40	68	("20010002442" | "20010014802" | "20010029394" | "20010045104" | "20020007203" | "20020032473" | "20020068877" | "20020077680" | "20020103519" | "20020111657" | "20020193854" | "20030014094" | "20030060863" | "20030088299" | "20030092975" | "20030114835" | "20030114903" | "20040030259" | "20040087606" | "20040116987" | "20040116988" | "20040162520" | "20040176672" | "4153048" | "4236527" | "4298006" | "4375169" | "4532414" | "4707587" | "4739492" | "4793352" | "4796640" | "4819655" | "4871351" | "4894164" | "5174299" | "5241951" | "5257635" | "5257977" | "5330519" | "5391142" | "5395331" | "5403281" | "5437673" | "5531776" | "5624392" | "5716386" | "5733319" | "5741248" | "5861021" | "5891094" | "5906614" | "6149673" | "6149676" | "6194899" | "6231594" | "6235019" | "6290717" | "6296654" | "6299599" | "6303156" | "6312452" | "6336911" | "6602243" | "6620188" | "6679906" | "6695874" | "6702839").PN. OR ("7458984").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2009/08/27 14:50

S45	23	((temperature) AND (catheter) AND (circulat$4 WITH fluid) AND (periodical$3 WITH flow) AND ((analy$4 WITH temperature)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/09/23 17:54
S46	2099	(607/104-106).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/23 17:54
S47	927	(607/113).CCLS.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/09/23 17:54

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		((heat WITH transfer WITH catheter) AND (fluid WITH (pathway OR conduit) AND (divert$3) AND (control WITH unit) AND (interrupt$3 WITH fluid) AND (target WITH temperature) AND (temperature WITH sensor) AND (analyz$3 WITH signal WITH temperature) AND ((proportional ADJ integrated ADJ differential) OR "PID")).CLM.	US-PGPUB; USPAT; UPAD	OR	ON	2009/08/27 13:54
		((heat WITH exchange) AND (conduit) AND (divert$3) AND (control WITH unit) AND (interrupt$ WITH circulat$4) AND (receive WITH temperature) AND (analy$4 WITH signal WITH flow WITH interrupt$4) AND (compare WITH target) AND (control$3 WITH response)).CLM.	US-PGPUB; USPAT; UPAD	OR	ON	2009/08/27 13:48

S34	1	(((temperature ADJ probe) AND (circulat$3 WITh fluid) AND (stop$3 WITH flow) AND (heat WITH exchange) AND (analyz$3 WITH probe) AND (compar$3 WITH temperature) AND (re ADJ start$3) AND (control$4)).CLM.	US-PGPUB; USPAT; UPAD	OR	ON	2009/08/27 11:19
S41	1	(((temperature AND probe) AND (catheter) AND (microprocessor) AND (circulat$4 WITH fluid) AND (divert$4) AND (periodical$3 WITH flow) AND ((analy$4 WITH signal) WITH temperature)).CLM.	US-PGPUB; USPAT; UPAD	OR	ON	2009/08/27 13:42
S42	1	(((heat WITH transfer WITH catheter) AND (fluid WITH (pathway OR conduit) AND (divert$3) AND (control WITH unit) AND (interrupt$3 WITH fluid) AND (target WITH temperature) AND (temperature WITH sensor) AND (analyz$3 WITH signal WITH temperature) AND ((proportional ADJ integrated ADJ differential) OR "PID"))).CLM.	US-PGPUB; USPAT; UPAD	OR	ON	2009/08/27 13:54
S43	1	(((measur$4 WITH temperature WITH probe) AND (control$4) AND (circulat$4 WITH fluid) AND (interval) AND (analyz$3 WITH signal WITH temperature) AND (peak WITH temperature) AND (compar$4)).CLM.	US-PGPUB; USPAT; UPAD	OR	ON	2009/08/27 13:56

S44	1	((apparatus) AND (catheter) AND (temperature WITH sensor) AND (control$4 WITH processor WITH memory) AND (sample WITH temperature) AND ((determin$4 WITH value) WITH (interval) WITH store) AND ((increment)) AND (calculat$4 WITH peak WITH value)).CLM.	US-PGPUB; USPAT; UPAD	OR	ON	2009/08/27 14:00
S48	1	((temperature ADJ probe) AND (circulat$3 WITh fluid) AND (stop$3 WITH flow) AND (heat WITH exchange) AND (analyz$3 WITH probe) AND (compar $3 WITH temperature) AND (re ADJ start$3) AND (control$4)).CLM.	US-PGPUB; USPAT; UPAD	OR	ON	2009/09/23 17:52
S49	1	((temperature AND probe) AND (catheter) AND (microprocessor) AND (circulat$4 WITH fluid) AND (divert$4) AND (periodical$3 WITH flow) AND ((analy$4 WITH signal) WITH temperature)).CLM.	US-PGPUB; USPAT; UPAD	OR	ON	2009/09/23 17:53
S50	1	((heat WITH transfer WITH catheter) AND (fluid WITH (pathway OR conduit) AND (divert$3) AND (control WITH unit) AND (interrupt$3 WITH fluid) AND (target WITH temperature) AND (temperature WITH sensor) AND (analyz$3 WITH signal WITH temperature) AND ((proportional ADJ integrated ADJ differential) OR "PID"))). CLM.	US-PGPUB; USPAT; UPAD	OR	ON	2009/09/23 17:53

S51	1	((measur$4 WITH temperature WITH probe) AND (control$4) AND (circulat$4 WITH fluid) AND (interval) AND (analyz$3 WITH signal WITH temperature) AND (peak WITH temperature) AND (compar$4)).CLM.	US-PGPUB; USPAT; UPAD	OR	ON	2009/09/23 17:53
S52	1	((apparatus) AND (catheter) AND (temperature WITH sensor) AND (control$4 WITH processor WITH memory) AND (sample WITH temperature) AND ((determin$4 WITH value) WITH (interval) WITH store) AND ((increment)) AND (calculat$4 WITH peak WITH value)).CLM.	US-PGPUB; USPAT; UPAD	OR	ON	2009/09/23 17:53

9/23/2009 6:02:24 PM
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